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EDGEFIELD, S. C., WEDNESDAY, FEBRUARY 15, 1899.

VOL. LXIV. NO. 7.

A WEATHER SONG OF HOPE.

hill, singing-birds have flown?

But the soul is in the sunshine, and the heart Love knows a sweeter music than the birds is happy still; have ever known;
For love is ever springtime, and knows not For love is ever springtime, and the roses

as can be; dor of the light;
For love is ever springtime, with the blos- And every garden blossoms, and every six

soms blowing free, is bright,
And the world will be brighter in the And the world will be brighter in the

wintry chill.

And the world will be brighter in the

are his own,
And the world will be brighter in the The river has no music as it ripples to the Oh, love it is that leads us from the sorrow sea,

Of the night

But the soul is in the sunshine, and as happy To the beauty of the morning—to the splen-

# the state that the state the A FIREPROOF

BY ADDISON P. MUNROE.

My horse had cast a shoe, and I most shouted, 'I believe I have perstopped for repairs at a blacksmith's fected it!' shop in Lime Rock, a quaint little hamlet in the northern part of one of nearest railroad, consists of the postoffice, smithy and a baker's dozen of customed to the bustle of city life can fully appreciate.

While waiting for my horse to be on, over the crest of the hill, were the kilns at Lime Rock since my boyhood, but I had never chanced to come that way before, so, telling the loquacious to investigate.

I was met by the kiln-tender, a strong, robust man about 50 years of age, who welcomed me cordially and volunteered to show me the modus operandi of the affair, which he did thoroughly. I can remember that the terrible heat; and yet, as if the door. fire were not hot enough, he com- shall let him out," menced to throw on great sticks of cord wood, which blazed up instantly. alive?' I burst out incredulously.

Having finished the inspection of the place, I was about to thank him citements and tragedies.

and although my previous years were last experiment I shall introduce legisspent in far more exciting places, yet lation making inoculation compulsory, the nearest approach to a terrible trag- so that death by fire will forever be a edy happened to me in this same thing of the hastened to assure him that I should man race. And now, having taken the feel honored if he would favor me injection, and with that magnificent, with the particulars of his adventure. Offering me a stool and filling and pose to test it on myself, with your lighting his pipe, he told me 'the fol- permission.'

we have a gang of men here through the day, but only one man through the down with a stick of cord-wood first. night, his duties being to tend the fire on the 15th of December of which I

"It was a cold, clear moonlight the last lounger having gone home, muscular, well-built man, I should say about 40 years of age, clad in a large overcoat and wearing a silk hat; he had a fine, intellectual face, with flowing side whiskers and sharp black eyes; eyes that seemed to have the faculty of looking beneath the surface; in fact, they attracted my attention almost before I observed his other

"Now I like company in the long winter nights, and as I pushed forward a stool I hade him a cordial 'good-

"Good evening, he returned pleasantly, and throwing off his overcoat he seated himself opposite to me.
"'I do not often have callers at night,' I said, but they are always welcome.

" 'Well,' he replied, 'the fact is I am walking down to the station to take the midnight train into P-I had plenty of time and saw the reflection of your fire I thought I would drop in, get warm and have a chat thing pressed down hard on my mouth with you before finishing my walk.' "Well, he was a good talker, and tile passed pleasantly, and after we had ouversed some 20 minutes I had learne that he was a professor of on a pile of old bags, right where you chemistry in B—— university in are sitting now, with a man working P—— and that he was an enthusiast over me; near the door was my pro-

in his profession. let him see my fire. I stepped around fessor was bewailing his ill fortune and threw open the big furnace door; and pouring out curses upon his capthe heat was inteuse, but although he tors for interrupting him. stood within three feet of the open door, unlike most visitors, he neither who was attending me, 'that was a moved away nor seemed to pay any pretty close call; wait until your head attention to it, but drew nearer, if any- gets a little clearer and I will explain. thing, with his sharp, black eyes fixed intently on the flames.

"Shutting the door I said: " 'You are different from most peo-

ple, professor; everyone cannot stand the heat as you did.'

"He paced back and forth excitedly. his fingers working convulsively, and me and rushing thither had arrived his eyes still fixed on the furnace just as I fell, overpowered. After a door. The sight of that fire had had

a strange effect on him. "The study of your life? What do

you mean?" " 'I will tell you,' he replied, calming himself with an effort and resum- our pet dogs with some chemical mixing his seat. 'As I have said, I have ture, treated the body with his elixir made chemistry my life study, but I and then put it in the furnace. The have studied it with a fixed purpose, only way we could quiet his frenzy and that purpose is to invent a com- was to tell him the dog was sleeping pound that will render the body of quietly. And now, as we must get any living animal impervious to fire. him back to the institution, is there Think of the renown that awaits the anything we can do for you?" man that can render the human body fireproof! Think of the sufferings and farmhouse and call one of my helpers deaths caused by fire that he could to take my place, as I did not feel

The rain is in the valley, the mist is on the What though the skies are solemn, and

"With trembling hands he drew from his pocket a bottle filled with a our New England states. The village, | thick, black fluid and a sme'l syringe a couple of miles distant from the with a needle point, such as physicians use for hypodermic injections. ' 'Man,' he exclaimed, 'a thimbleful rural dwellings; a pretty and peaceful of this elixir, injected into a man's place with rustic views that a man ac- veins, five minutes after injection will

render him so impervious to fire that he could crawl into your furnace and go to sleep there without a particle of inshod, I learned that a few rods further jury; could inhale the flames "ithout injury to throat or lungs! Way,' he famous lime kilns. I had heard of the shouted, stepping in front of me, 'it is the invention of the century! Do you wonder that the heat from your fire had no effect upon me? I am fireblacksmith that I would return for proof! I have taken the injection, and my horse soon, I strolled over the hill all the fires of Hades could make no impression on my flesh!'

"I began to be alarmed at this enthusiast, he was getting so nervous and excited, but I inquired: " 'How do you know it will work to

the extent you claim, professor?' " 'I made my last experiment last when he flung the big iron door of his night,' he replied, 'and it was a glofurnace open with the words, "This rious success. I took a large dog, adfire burns night and day and never ministered a powerful opiate, so that goes out," although I was ten feet he would not resist, injected the proper away from the door, I was glad to amount of the elivir and placed him screen my face with my hands from in my large furnace and shut the When I get home tonight I

"I most certainly do, and he will be none the worse for his experience, and wishdraw, when I chanced to except that he will be pretty hungry; make the remark that in this quiet two hours after I left him my assistant little village of Lime Rock one could told me he was sleeping peacefully. forget all the cares of life, all its ex- Now only one more trial is necessary to convince the world that it can be done-"Young man," he said, "for 15 nay, that it is done -and that is to exyears I have burnt lime in this place, periment on a human being! After this giorious fire of yours at hand, I pro-

"I started to my feet. My eyes "It will be ten years ago the 15th were opened at last; I was talking to of next December that the exciting a lunatic, a determined madman. I incident in which I figured occurred. looked at him with horror and made As I have already explained to you, up my mind that he should not thus commit suicide; I would knock him

"Meanwhile he had drawn a small and draw the lime, which latter is done bottle from his pocket, removed the three times in each 24 hours. I was cork and saturated a handkerchief then the night man and was on duty with its contents; I smelt the fumes of ether. In a second, before I could think further, he sprang upon me. Instantly it flashed upon me that he innight about 10 o'clock. I was alone, tended to experiment upon me, not himself. With the cunning of a madand I had just replenished the great man be had thrown me off my guard fire, when the latch was lifted, and a and intended to etherize me and then stranger walked in. He was a tall, to inject some of his compound into my body.

"Now, as you see, I am a pretty rugged man, and I was still more so ten years ago. Without a weapon of any kind, it was to be a struggle in which strength and strength alone would count, and to my dying day I shall never forget the desperation of that combat. I fully realized that if he succeeded in placing that handkerchief against my no trils all would be ended; so, shouting loudly for help, I put forth my strength in my fight for ife. In less than a minute I realized that I had found my match.

"I had succeeded in grasping his wrists, and I dared not release them for fear of the ether. Back and forth we pushed, round and round we circled; we tripped, fell, broke apart and rose again both at the same instant.

"He rushed at me again with wild, anearthly cries; he bore me backward I struck against a barrel of lime, and over I went with him on top; someand nose; I struck out blindly, then a great blackness came over me, and I

knew no more. "When I came to myself I was lying fessor, securely manacled between two "Suddenly he asked me if I would other men in uniform. The pro-

> " 'Well, neighbor,' said the man "In a short while they told me that

the 'professor' was an in nate of a lunatic asylum in P——, where they were employed as keepers. He had succeeded in escaping that morning, and they had tracked him with great " 'I should be able to stand it,' he difficulty, as he was wonderfully cunraplied, 'it has been the study of my ning. When in the neighborhood of our kiln they had heard his wild shouts as he made his last attack on

desperate struggle they had secured

"He is sound enough except on this subject of fire,' said the keeper. 'Only last night he poisoned one of

"I requested him to go to a certain vanquish! I have labored hard for 20 able to finish out the night. This he long years, and at last, at last,' he al- did; and then taking the madman, who face.

had relapsed into a sullen fit, into their carriage, the men bade me good night and drove away, and I never set eyes on the 'professor' again. Yes, you may rest assured I never forget the 15th of December."

Thanking him for his story I bade the lime-burner good-by and left him piling the wood on his great fire, which threw a lurid glow on the interior of bis shed. - Waverley Magazine.

AN OBITUARY QUILT.

Queer Donation by the Women of a Maine

"Many queer gifts come to the minister of a New England country church at the annual donation visit of his parishioners, but the oddest and creepiest thing of the kind that I ever knew of I encountered once in northern Maine, "said A.E. Stetson, a member of a New York publishing firm. "I was a book canvasser then, selling religious works, and I stayed one night at the house of a Baptist preacher in the town of Monson, since become somewhat prominent through the development of its slate quarries. The preacher was a man of deep erudition, known far and wide for his unworldliness and apostolic piety, and his wife was a notable housekeeper. There was a good supper, and at o'clock in the evening prayers. These over I went to bed in the best room and, after the day's hustling, slept

"Waking in the bright morning sunlight my attention was attracted by the odd pattern of the q il which served as counterpane on my sed. It was a patchwork quilt, made in large squares, and on every square was 'a lettering worked in black worsted. In the square immediately before my eyes I spelled out the words: 'Sacred to the memory of Solomon Tubbs. Died Oct. 8, 1867.' In the next square was inscribed: 'In memory of Martha Phillips. Born June 11, 1833. Died Jan. 14, 1864. On every square was an obituary notice couched in a style similar to the first one that I read, and they covered a time running from 1851 to 1867. The quilt, which I learned afterward, was presented to the pastor's wife by the women of her husband's congregation, combined the utilities of a counterpane with the record of deaths in the parish for a term of sixteen years. That it was spread in the best chamber showed that it was reserved for guests as a

mark of high consideration. "At first sight the memento mori character of the inscriptions was a trifle appalling to a man just awakened. But being a guest at the same house for some subsequent nights I got used to the obituary quilt and even derived a certain enjoyment from studying out the inscriptions of mornings before I got up from bed. So familiar did they lecare to my present pusmess in th metropolis."-New York Herald.

It is the confession of the young man himself, a Detroiter who went to a country village in the state to learn

business in a general store. "I dote on music. Out there were some good players and we organized a string band. I can't perform on anything more difficult than a jewsharp, but I was promoter, organizer, conductor and all that, so they named the band after me. We never played for money, but went to the houses of friends, where we always had pleasant entertainment, or took later turns at serenading. We were out on the latter errand one night when I took the band to one of the largest and most pretentions homes in the town. It was brilliantly lighted up, and we played our catchiest selections, but there was no response. We went away mad, but finally gave the family the benefit of the doubt, and went back later, but with no better re-

"Next morning I was busy at the store when the village physician, an old school gentleman, came in smiling, lifted his hat and said, 'Good morning, doc,' and intimated that I might send in a bill if I wanted to. I was dumfounded, for a nodding acquaintance was all I had with the doctor and the idea of his being so deferential was incomprehensible to me. There appeared to be a rush of customers that morning, and they all wore a peculiar smile that I could not interpret. At last I got hold of the little daily published there. It told of the serenade at the big house, concluding with the thanks of the doctor and the family, and the assurance that mother and son were both doing well. The band never met again and they named the boy Dewey."-Detroit Free Press.

QUAINT AND CURIOUS.

Cloth is now being successfully made from wood. The Scotch thistle is growing in Greece, although there it is called the

artichoke. In the eighteenth century Polish ladies obliged heir daughters to wear little bells in order to proclaim where

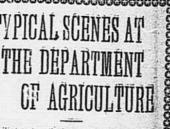
they were all the time. In Siberia, if a man is dissatisfied with the most trifling acts of his wife, he tears a cap or veil from her face, and that constitutes a divorce.

An eminent man of science has recently declared that red-haired people are far less apt to grow bald than those wie are possessed of other colored There are parts of Spain where the hat is unknown except in pictures.

The men, when they need a covering, tie up their heads, and the women use In Abyssinia the murderer is deivered into the hands of the relatives of his victim, who kill him in the

same manuer in which he committed Some of the petrified wood found in Arizona it is said, is so hard that steel tools will not work it, the petrifications being only three degrees less in hardness than the diamond.

In the island of New Britain a man must not speak to his mother-in-law. Not only is speech forbidden to his relative, but she must be avoided; and if by chance the lady is met, the sonin-law must hide himself or cover his



STUDYING SAMPLE SOILS. 

The Department of Agriculture in Washington has been wise in retain: ing during several successive administrations its able Chief of the Division of Chemistry: The result has been, declares the Scientific American, from which this article is taken, that dur-Dr. Harvey W. Wiley has been able to

gu in 1892, and a small green-house under way. It will contain stateereted in which the plants are kept | ments in regard to the composition of duing the night and in rainy weather, | the soils, their physical character, their burst other times they are rolled out water-holding capacity, their contents int the sir. This is easily accom- of humus, and the percentage of nitropliked, as the pots are all on trucks gen, phosphoric acid, and potash conwhich may be moved at will along the tained therein, both as regards total troks, as shown in the illustrations. for a portion of the season oats and beins were grown in duplicate samples | This report will be illustrated, not of typical soils. After the crops from only by analytical tables, but also the plants had been harvested, the graphically in such a way as to show so in the pots was again prepared for in the most evident manner the relaplanting, and a crop of buckwheat tion which exists between the physical green. By this means two crops are composition of the soil, its contents of seared during each season, so that moisture, and the quantity of dry orthe value of the experiment is largely | ganic matter produced. reased, in consequence of duplicatin the data obtained.

Very careful attention is naturally ing the years of his tenure of office, given to the water supplied to the pols, and formerly at proper intervals plan and complete several valuable a frown amount of distilled water was series of experiments. None of these, added to the soil by means of glass perhaps, has occupied his closer in- mesuring vessels, but as the work terest and attention more than those which have had for their object the study of the growth of various plants and similar conditions but with vary warr, have been substituted. As the

In fact, the investigation | Jount of water added may be designated as a study of typical | nust be known (so that the c soils, and is perhaps the first attempt | may be identical), this improved methever made in this country to study any od makes it possible to add one pornumber of soils under like conditions. In a way the work is an extension of that most excellent series of studies that have been carried on at the celebrated Experiment Station in Rothamsted, England, under the direction of in the illustration.

Sir John Henry Gilbert and Sir John

10

half a century have had charge of the

and forty places scattered throughout

the United States were procured

through the agencies of the Depart-

ment of Agriculture, and a direct com-

scientific work in that place.

Typical soils from between

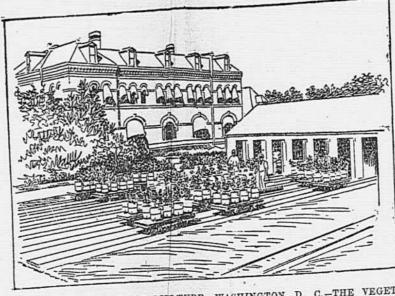
tion of water to each of the pots in the course of two hours. This is accomplished by inserting the tin funnels containing water in the funnel holder on the side of the pot, as shown Next perhaps in importance to the

addition of water to the soil is the determination of the amount of moisture contained in the pot at any given period. For a long time this factor was determined chiefly by an inspection of the surface, with an occasional weighing of the pot. This method, while capable of yielding excellent results when under the immediate supervision of an expert, was frequently interrupted, owing to the absence of Dr. Wiley, who was liable to be called elsewhere by other duties. Accordingly, it was deemed advantageous to have a more rigid control of the quantity of moisture present. Consequently, weekly weighings of the pots are now made, so that the quantity of moisture which has been evaporated during the seven days may be directly determined. Knowing the quantity necessary to produce complete saturation of the soil, a simple calculation sion that the press would be torn to will show the quantity to be added in order that the amount of moisture in doing the work, for two years, never the soil shall be between sixty and missing a day, and seems to enjoy the seventy per cent. of the total quantity work, frequently getting into the

necessary for its complete saturation. For a time the weighing of each individual pot not only consumed a large amount of time, but also proved a very arduous undertaking for the attendant in charge of the pots. Accordingly, the method of weighing was improved by an ingenious mechanical device which renders it possible for one person, without assistance and without undue physical exertion in the way of lifting the pots, to weigh the entire lot of 176 in about VEGETATION POT CONTAINING GROWING four hours. This is shown in one of the accompanying illustrations, which is also of special interest as showing Bennett Lawes, who for more than Dr. Wiley himself in the act of writing

down the weights. The single-column illustration shows the screen or hood that has been devised for the purpose of protecting the plants from the action of the wind and

from the attacks of birds. The laboratory work includes deter-



THE DEPARTMENT OF AGRICULTURE, WASHINGTON, D. C.-THE VEGETA-TION HOUSE AND CARS OF THE DIVISION OF CHEMISTRY FOR THE STUDY OF SOILS.

soils of known constituents oftsined matter produced in each pot, together from Rothamsted.

with the amounts of nitrogen, phos-A plot of ground in the rear of the phoric acid, and potash removed from main building of the Agricultural Department at Washington was set aside seven seasons is now at hand, and the Louisville Courier-Journal.

content and in respect of the quantities removed by different solvents. graphically in such a way as to show

This is but one of several investigations now being conducted under the direction of the Chief of the Chemical Division of the Department of Agriculture. The great value to the farmer is obvious, for as a result of this investigation a chemical analysis of a given soil will at once determine what plant foods may be deficient in it for the production of a given crop and at the same time it will show the farmer how to supply these deficiencies when practicable by the judicious application of fertilizers or by a suitable rotation of crops. Thus in the end it will demonstrate what crops grown on a given soil will yield the

greatest amount of profit to the farmer. The slow and even tedious work necessary for the satisfactory completion of investigations carried on in the scientific bureaus of our Government is not always appreciated by the general public, but when the results that are sure to ensue are so far-reaching in effects as those of the investigation which has just been so briefly outlined, then, indeed, does the wisdom of the work become clearly manifest.

A TREADMILL DOG.

One That Runs a Printing Press in

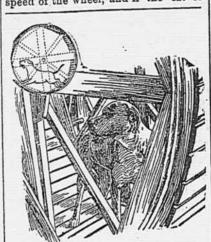
A dog which runs a press is a curiosity in Plymouth, Wis., and is probably the only animal in the world doing this kind of service. "Gyp," as the dog is known, is owned by the Plymouth Review Company, and not only runs off the edition of the paper once s week, but is also employed to run a large job press.

The dog is an English mastiff,

weighing 150 pounds, and formerly belonged to a showman who became stranded there and left the animal at one of the hotels. The proprietors of the Review secured him, and his tricks of operating a wheel were developed. A wooden wheel, eight feet in di-

ameter and four feet wide, was constructed and balanced on a shaft on the end of which was placed a pully to drive a main shaft. This shaft was connected with a nine-column nower the first

throw the dog into a rage. is to have any one turn the wheel, which Gyp has come to look upon as his own, and second the sight of a particular cat. The latter fact is taken advantage of when the dog does not tread fast enough. A glimpse of the cat is sufficient to increase the speed of the wheel, and if the cat is



not taken away after a time the dog would work himself into such a paspieces by the speed. Gyp has been wheel in the middle of the night and running half an hour or more just to "warm up," as it were. When commanded, the dog will start up or stop like a horse.

Went to Jail For a Dog.

Mark A. Diamond, who died at the Charity Hospital here recently, had become locally famous on account of

his love for his dog. Three times Diamond had been to jail to save the dog's life, and the dog survives his master. It was not a dog with a pedigree upon which Diamond lavished his affection, but a plain everyday cur with a bad temper. This bad temper caused all the trouble. The dog bit a child about a year ago and Diamond was arrested on the charge of keeping a vicious canine. Recorder Finnegan gave him the alternative of killing the brute or going to jail. Diamond went to jail. The

man ten days ago. Diamond's health was poor and the case against him was continued two or three times, the accused saying he would suffer imprisonment again rather than have his pet put to death. On his way from the Court House several days ago he fell unconscious in the street and was taken to the Charity Hospital, where death came this morning. The case has aroused much sympathy .- New Orleans Dispatch to Baltimore Sun. Man's Ingratitude to His Horse.

Spokane, the horse that beat Proctor Knott in one of the finest Derbys that was ever run, winning his owner \$30,000 and the fleeting but bright renown of the turf, has been brought back to the scene of his former triumphs and sold at auction for a paltry \$170. Once a horse that kings would have been proud to own, now he stands the chance of becoming a miserable back in a road-wagon. The ingratitude that men who own racehorses show to the animals which BUTTER DOUBLES ITS WEIGHT.

Novei Method of Loading Discovered ir California.

Some interesting experiments and analyses have been conducted by the chemists of the San Francisco health department with the result that s swindle in the adulteration of butter will be exposed in a formal report at the next meeting of the board of health. Chief Food Inspector Dockery seized samples at suspicious butter in a house on mission street, thinking that because it crumbled apart like cheese it was merely a combination of oils or oleomargarine. He was more than surprised, however, on being told by Professor Green, the chemist in charge, that the article submitted for analysis was butter and a good average sample of butter at that. There was but one peculiar characteristic in the butter-water oozed from it in large drops when the

butter was spread upon bread, and when pressed with a knife upon a slab it decreased noticeably in bulk. "How do you account for that?" Dockery asked, his question being prompted by the chemist's statement.

"By the use of a form of pepsin and alkalis and salt the butter is emulsified, or made to absorb its own weight of water. For instance, in making up the butter, one pound of good butter was taken and put into a vessel with one pound of milk. A little pensin and salts of some kind were added. Then the different ingredients were churned together, and after a little while the milk had disappeared with the chemicals, and there were two pounds of butter. This compound will retain its increased weight for a considerable time, but when exposed to the atmosphere the outer edges dry and crumble like cheese. All that can be said of the samples is that they are 'doctored but-They give no signs of adultera-

"I took this stuff from F. Rexinger in his room on Mission street," said Dockery.

"They were making it in a room in the lodging houses and selling the method. Rexinger showed me a handful of twenties, and said he got them from a fellow who had bought the secret that morning for \$300.'

"Rexinger came from Honolulu, and must have brought the scheme from the islands, for I never saw anything like this butter before in San Francisco. It tastes like any good butter, and one can be deceived till you see the water coming out of it all, is there, mum? from underneath a knife."

Signalling to Moving Trains. For some months past there has been in successful operation on a section of twenty-five miles of one of the of a contact bar fix. is the engine, so rocking shaft, and mple. It consign

lever and wire with the or nalling apparatus, so that when the danger signal is set in the box, the contact bar is raised in position to strike a lever fixed on the locomotive. This makes a compelte electric current, sets an alarm ringing on the engine, and works an indicator.

An ingenious form of double volute spring holds the engine contact bar vertical, while allowing it to assume a horizontal position in either direction. After receiving the blow from the contact bar on the rail, it performs a few oscillations, and resumes its vertical position in readiness for the next contact. The contact bars, both on the engine and the rails, have two ends, one for danger and one for safety. The safety lever hasits own independent electric circuit, and it moves an indicator on the engine.

The danger bell continues to ring until reset by a simple apparatus, which also acts as a bell tester. The safety bell rings for a couple of seconds, and shows the word "Safe" on the bell. The bell ceases to ring, in this case, as the lever ceases to oscillate, the word "Safe" disappears. -Evening Post.

Miner's Life in Sweden. Consul General Winslow of Stock-

holm, Sweden, writes of iron mining and the lives of miners. At the principal mines the boring is carried on by hand, with steel rods, which are pounded on top with a steel-headed hammer. In these holes dynamite is placed and exploded. The amount of mixed ore and rock loosened by each kilogram (2.2 pounds) of dynamite n d averages twelve tons, each ton representing an average of 12.3 feet bored. The detached pieces are reduced by hammers to sizes that will admit of their being readily handled. The ordinary miner makes on an average \$200 per annum. They generally live in villages near the mines and go home at the end of each week. The average working time is eleven and a half hours a day. Those who are married live in houses built for them alone, paying 40 cents for one or 80 cents for two rooms per month. The unmarried miners live in "barracks." etc., are very strict and rigidly en-Mule Meat and Mangoes.

A Cuban sugar planter, now convaescing in New York city after the island campaign says: "I lived three months on mangoes. We had not a morsel of meat, but once in a while a few fishes were caught in the streams. These, however, were not very good eating. Mangoes are quite nutritious, but we all became very thin. There were no bananas to be had. It was not the season for guavas. After awhile we got some mule meat, which tastes like pork, except that it is sweet. A fat young mule or horse is fine eating. I would as soon have it as beef. Of course, the spavined, diseased old car horse is no better than a tough bull that has been starved."-New York Press.

Customs receipts of the United States treasury department now amount to one-half the ordinary expenditure of the government,

FIFTY OTHER YEARS. I've wandered to the city, Tom, I've hunted

up the spot
Where you and I drowned chipmunks out,
in Highbee's meadow lot.
The lot is in the same place, Tom, and yet it doesn't grow
The rosin weed and grass we knew, just
fifty years ago.

That same old patch of ground, Tom, where Kirkbride kept his cow. Is in a business centre, and you wouldn't know it now. Two sixteen-story houses, Tom. are stand-

ing there to show

How things have changed since we were kids, just fifty years ago. A pair of worn-out breeches, Tom, would

once have bought that lot.

I had the breeches—could have bought it just as well as not. And good and hard I kicked myself because
I didn't know Enough to pound sand in a rat hole, fifty -Chicago Record

# HUMOROUS.

A Kansas paper, referring to a fatal accident which befel a prominent citizen, says he "met death at the hands of a horse."

"I don't believe in being affable to inferiors." "You don't? Just think how lonely you would be if everybody

"Bobby, won't you give a penny to help build Lafayette a monument?" "No'm, not unless we git his birthday fer a hollerday."

Miss Totling-Miss Sincoe was born with a silver spoon in her mouth. Miss Dimling (after a glance at the mouth)—Tablespoon? Priscilla-What are young Win-

throp and his wife quarrelling about so bitterly? Priscella -Oh, about which of them loves the other most. At Sunday school a little girl was asked, "Why should you not hide

your light under a bushel?" The reply came pat, "For fear of setting Crawford-How is it that those defalcations are always by trusted clerks? Crabshaw-Because the ones

at the money. Kaiser Wilhelm (watching a swordswallower)-Faugh! I couldn't do that. Court Flunkey-Ach! Yes. Your Majesty already has done everything except that.

that are not trusted never get a chance

Mistress (angrily)-See, Bridget, I can write my name in the dust on this mantelpiece. Bridget (admiringly)-There's nothin' like eddication, after Parker-One place is just as good as another for a man without money.

Tucker-Yes, and it's fortunate, too, for a man without money can't stay in the same place long. "Why, Frankie," said his mother, 'what are you res about bringing uv

just looking to swas \$87.50. Mrs. Newlywed (with evident surprise) - Aren't you the very man I gave some cake to two days ago? Plodding Pete (in explanation) — Yes'm. Y'see, I didn't eat it.

Maud-My mamma says she can remember when your mamma kept a grocery store. Marie-My mamma says she can remember how much your mamma owes for her groceries. Professor-Too bad! One of my

pupils, to whom I have given two courses of instruction in the cultivation of the memory, has forgotten to pay me, and the worst of it is I can't remember his name. "And, remember, Bridget, there are two things I must insist upon:

truthfulness and obedience."

mum; and when you tell me to tell the ladies you're out, when you're in, which shall it be, mum." Mrs. Upjohn-Our minister is a highly learned man. I believe he knows every word in the dictionary. Mrs. Downleigh - That's nothing. Our preacher uses lots of words that

ain't in the dictionary at all. Bride's Father (to his prospective son-in-law, a young how ear) -I'm not going to give my daugnter a cash dowry, but I have some doubtful claims for \$10,000 that I will make over to you, and you can sue on

Little William was standing at the window watching the approaching storm. Great black clouds overspread the sky, when suddenly a bright flash of lightning parted them for an instant. "Oh, mamma," he said, "I saw that funder wink."

A Marriage Test.

Both in the northern and western islands of Scotland the natives have some peculiar customs unfamiliar to the dwellers on the mainland. One of these, known as the "marriage test," is practiced in the Island of St. Kilda, where the population barely exceeds 100. Every man, before he is deemed suitable for a husband, has to perform an evolution attended with no little bodily risk. The St. Kildans are, of course, adept rock-climbers, and the aspirant for matrimony is therefore subjected to the test of balancing himself on one leg on a narrow ledge overhauging a precipice, bending his body at the same time in order to hold the foot of his other leg in his hands. If found lacking in courage the maiden withdraws from her betrothal, and should the man fall over the ledge it is presumed that in that case he will be disqualified.

Entirely Too Personal. During a Scottish tour which the

Poet Wadsworth took with his sister he was greatly struck by Kilchurn Castle, and addressed a solemn poem on it. These verses happened to fall under the eye of a boy who had been asked by ladies to read something aloud. As innocent of its character as they, he began, in a tone intended to be impressively solemn, "Skeleton of unfleshed humanity!" But the effect of the phrase was more immediate and more startling than anyone could have imagined. For one of the two listeners (and she was certainly very thin) leaped to her feet and exclaimed, indignantly: "Well, I am the thinnest woman in Ireland, but I can not approve of personal remarks!"-Pittsburg Dispatch.

same thing happened over again when parison was instituted with samples of minations of the total amount of dry These are one-storied buildings, Diamond had served out his first usually containing two apartments, each having twenty-four bunks, ranged The second term having expired, he in two rows around the sides. The was again with his dog, which celerules regulating behavior, cleanliness, brated his release by biting a young